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Attorney Docket No. RANPP0346USA

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant(s): Dan Coppus, Raymond P.M. Demers, Edward E. Lintala, Thomas E. Manley,  
James A. Simmons

Serial No: 10/696,746

Filed: October 29, 2003

Title: DUNNAGE CONVERTER, COMPONENTS AND METHOD

**COMPLETION OF FILING REQUIREMENTS**

MS Missing Part  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

This is a response to the Notice to File Missing Parts of Nonprovisional Application, copy attached, dated January 30, 2004.

- ☒ The Declaration(s) is/are enclosed herewith. The above-identified application, on information and belief, is the application which the inventor(s) executed by signing the declaration(s) which sets forth the name(s) of the inventor(s) and the title of the invention.
- ☐ A verified translation of the application is enclosed herewith.
- ☒ The filing fee or balance thereof is hereby being paid. The amount paid reflects entry of any accompanying preliminary amendment.

The following fees are hereby being paid:

Filing fee or balance thereof	\$385.00
Additional Claim Fees: <u>14</u> Claims in excess of 20 @ \$18.00 <u>\$252.00</u> <u>2</u> Independent claims in excess of 3 @ \$86.00 <u>\$172.00</u>	\$212.00
Surcharge for late filing of the declaration and/or paying the filing fee: Other than small entity      \$130.00 <u>X</u> Small entity:                \$ 65.00	\$65.00
Fee for non-English language specification      \$130.00	\$0.00
Total	\$662.00

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01 FC:2001 385.00 0P  
02 FC:2201 86.00 0P  
03 FC:2202 126.00 0P  
04 FC:2051 65.00 0P

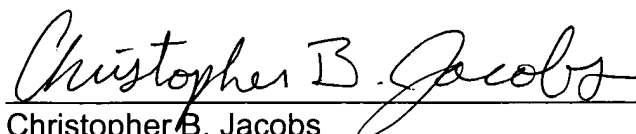
Also enclosed:

☒ Submission of Formal Drawings  
☒ Preliminary Amendment

☒ Enclosed is a check covering the aforesaid fees.  
☐ Charge Deposit Account No. 18-0988. A duplicate of this paper is attached.

The Commissioner is hereby authorized to charge any additional fees associated with this communication, or credit any overpayment, to Deposit Account No. 18-0988 under Attorney Docket No. RANPP0346USA.

Respectfully submitted,  
RENNER, OTTO, BOISSELLE & SKLAR LLP



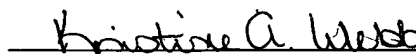
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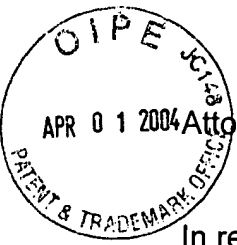
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CERTIFICATE OF MAILING

I hereby certify that this correspondence (along with any paper referenced as being enclosed) is being deposited with the United States Postal Service on the date shown below as first class mail with sufficient postage in an envelope addressed to MS Missing Part, Commissioner for Patents, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450.

Date: March 30, 2004

  
Kristine A. Webb



Attorney Docket No: RANPP0346USA

PATENT

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re PATENT Application:

Applicant: Dan Coppus et al.

Serial No.: 10/696,746

Filing Date: October 29, 2003

For: DUNNAGE CONVERTER SYSTEM, COMPONENTS AND METHOD

Box Patent Application  
Assistant Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**PRELIMINARY AMENDMENT**

Dear Sir:

Please amend the application in the following manner.

**In the Specification:**

Please replace the paragraph found on page 12, lines 26-31, with the following paragraph:

The supply stand 188 also includes a pair of transversely spaced upright members 200, a transverse support member (not shown), and a guide such as roller 204 208. Wheels 205 are provided at longitudinally opposite ends of the base members 196 so that the supply stand 188 may be moved easily. The transverse support member is disposed at the bottom of the supply stand 188 and is connected at its ends to the respective base members 196.

Please replace the paragraph found on page 13 lines 11-19, with the following paragraph:

As shown in FIG. 11A, the front and/or rear guide surfaces 210 and 212 may be movable. In the illustrated embodiment the front guide surfaces 210 are formed

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by a retention strip that is mounted by a hinge 213 to the front wall 206. These guide surfaces 210 are movable between the closed position, shown in solid lines, and an open position, ~~shown in broken lines~~, (not shown) to allow for insertion of a stack of sheet stock material. The guide surfaces can be held closed with any suitable means, including spring biasing, to support the stack of sheet stock material placed therein. Suitable means for holding the guide surfaces in the open position while the stack is being loaded therein, also may be provided.